

IN THE CLAIMS:

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Please amend the claims as follows:

1-43 (Canceled)

44. (Currently Amended) An apparatus for actuating movement of an implantable medical device during in vitro testing, the apparatus comprising:

a movable component including means for holding the implantable medical device in a container during movement of the movable component in the container, wherein the implantable medical device holding means includes a body, a first support member and a second support member, the first and second support members attached to the body and axially spaced from each other for securing the implantable medical device between the first and second support members, and wherein at least one of the first and second support members is axially adjustable along the body for varying the space between the first and second support members; and

a drivable component attached to the implantable medical device holding means, the drivable component including means for actuating the drivable component and the implantable medical device holding means to move together in the container, the actuating means responsive to non-contacting coupling with a driving source disposed entirely outside the container.

45. (Previously Presented) The apparatus of claim 44, wherein the actuating means includes a magnet for magnetic coupling with the driving source.

46-47 (Canceled)

48. (Currently Amended) The apparatus of claim 44 ~~[[47]]~~, wherein the first and second support members include respective first and second surfaces for contacting opposing ends of the implantable medical device, and the first and second surfaces are tapered for providing full contact with implantable medical device ends of differing dimensions.

49. (Previously Presented) The apparatus of claim 44, further including the driving source coupled to the actuating means.

50. (Previously Presented) The apparatus of claim 49, wherein the driving source includes an external magnet and the actuating means includes an internal magnet for magnetic coupling with the external magnet.

51. (Previously Presented) The apparatus of claim 50, wherein the driving source includes a movable platform supporting the external magnet.

52. (Previously Presented) The apparatus of claim 44, further including the container, wherein the container includes a first container section having a first dimension defining a first section volume in which the drivable component moves, and a second container section having a second dimension different from the first dimension and defining a second section volume in which the implantable medical device holding means moves, the second section volume being different from the first section volume.

53. (Previously Presented) The apparatus of claim 44, further including the container, and a closure member sealing the container for substantially preventing loss of contents from the container during movement of the drivable component and the implantable medical device holding means, the closure member being physically separate from the drivable component and the implantable medical device holding means.

54. (Previously Presented) The apparatus of claim 53, wherein the closure member includes a body covering an opening of the container, and a pick-up magnet attached to the body for magnetically coupling with the drivable component to facilitate handling of the implantable medical device supporting means without manually contacting the implantable medical device holding means.

55-63 (Canceled)

64. (Currently Amended) An apparatus for actuating movement of a dosage form during in vitro testing, the apparatus comprising:

a movable component including means for holding the dosage form in a container during movement of the movable component in the container, wherein the dosage form holding means

includes a body, a first support member and a second support member, the first and second support members attached to the body and axially spaced from each other for securing the dosage form between the first and second support members, and wherein at least one of the first and second support members is axially adjustable along the body for varying the space between the first and second support members; and

a drivable component attached to the dosage form holding means, the drivable component including means for actuating the drivable component and the dosage form holding means to move together in the container, the actuating means responsive to non-contacting coupling with a driving source disposed entirely outside the container.

65. (Previously Presented) The apparatus of claim 64, wherein the actuating means includes a magnet for magnetic coupling with the driving source.

66-67 (Canceled)

68. (Previously Presented) The apparatus of claim 64, further including the driving source coupled to the actuating means.

69. (Previously Presented) The apparatus of claim 68, wherein the driving source includes an external magnet and the actuating means includes an internal magnet for magnetic coupling with the external magnet.

70. (Previously Presented) The apparatus of claim 69, wherein the driving source includes a movable platform supporting the external magnet.

71. (Previously Presented) The apparatus of claim 64, further including the container, wherein the container includes a first container section having a first dimension defining a first section volume in which the drivable component moves, and a second container section having a second dimension different from the first dimension and defining a second section volume in which the dosage form holding means moves, the second section volume being different from the first section volume.

72. (Previously Presented) The apparatus of claim 64, further including the container, and a closure member sealing the container for substantially preventing loss of contents from the container during movement of the drivable component and the dosage form holding means, the closure member being physically separate from the drivable component and the dosage form holding means.

73. (Previously Presented) The apparatus of claim 72, wherein the closure member includes a body covering an opening of the container, and a pick-up magnet attached to the body for magnetically coupling with the drivable component to facilitate handling of the dosage form holding means without manually contacting the dosage form holding means.